

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re new patent application of:)
) Before the Examiner
Ronald D. ROSENBALM)
)
Serial No.)
) Group Art Unit
Filed January 23, 2004)
) January 23, 2004
ANTI-SKID TIRE CHAIN)
DEVICE)

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

Sir:

In accordance with Applicants' continuing duty of disclosure under 37 CFR §1.97 (b)(3), the following patents are brought to the attention of the United States Patent and Trademark Office and specifically to the attention of the Examiner assigned to the subject patent application. The submitted documents are listed on the attached PTO Form and a copy of each reference is included for the Examiner's convenience.

U.S. PATENT REFERENCES

Patent No.	Date	Inventor
2,283,948	05/26/42	Ridgway
3,068,949	12/18/62	Sirois
3,658,158	04/25/72	Saupp
4,355,451	10/26/82	Thomas
4,800,939	1/31/89	Törneback
4,901,809	02/20/90	Tschannen

Patent No.	Date	Inventor
5,010,982	04/30/91	Sedlmayr
5,076,379	12/31/91	Bahr, deceased et al.
5,785,351	07/28/98	Chang et al.
6,561,489	05/13/03	Wakefield

FOREIGN PATENT REFERENCES

Patent No.	Date	Inventor
DE 3842 502 A1	05/03/89	Germany

CONCISE EXPLANATION OF NON-ENGLISH REFERENCES

A concise explanation of the relevance of the non-English language prior art patents under 37 CFR §1.98(a)(3), as presently understood by the individual designated in §1.56(c) as most knowledgeable about the content of the information is set forth below.

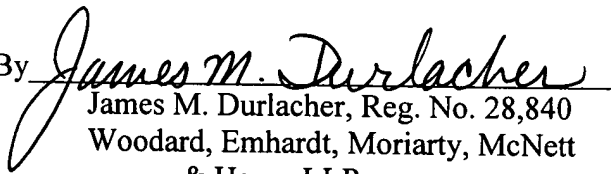
Patent No. DE 3842 502 A1

This German reference discloses an automatic anti-skid chain which is provided with internal gripping webs and corner edges and is located in symmetric zigzag recesses which are calculated to match the size of the tire and the elevated profile of the vehicle tire and lie all around the tread. The chain is held attached at many points to the inner rim by chain tensioning connecting elements at the zigzag ends by lever transmission with triangular chain tensioning structures located in a pivotable fashion in the tire shoulder profile by lever transmission. The chain is also taughtly tensioned on the

outside of the rim but by means of tensioning rollers with controllable lengths of chain and tensioning cable, and is secured at three securing levels by means of electric transmission motor and spring force by the chain tensioning ring which is rotatably mounted in the rim space.

This Information Disclosure Statement is being filed concurrently with the above-identified patent application and therefore prior to the issuance of an Office Action. It is believed that no other fee is required for submission of this Statement. Should any additional fee be required, please charge such fee to Deposit Account No. 23-3030, but not to include any payment of issue fees.

Respectfully submitted,

By 
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INFORMATION DISCLOSURE CITATION (Use several sheets if necessary) Sheet 1 of 1				Atty. Docket No. 8064-4		Serial No.	
				Applicant ROSENBALM, Ronald D.			
				Filing Date January 23, 2004		Group	
U.S. PATENT DOCUMENTS							
*Examiner Initial		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	Filing Date If appropriate
		2,283,948	05/26/42	Ridgway	188	4	
		3,068,949	12/18/62	Sirois	180	1	
		3,658,158	04/25/72	Saupp	188	4 B	
		4,355,451	10/26/82	Thomas	29	426.6	
		4,800,939	1/31/89	Törneböck	152	214	
		4,901,809	02/20/90	Tschannen	180	16	
		5,010,982	04/30/91	Sedlmayr	188	4 B	
		5,076,379	12/31/91	Bahr, deceased et al.	180	16	
		5,785,351	07/28/98	Chang et al.	280	757	
		6,561,489	05/13/03	Wakefield	254	323	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	<div style="text-align: center;">Translation</div> <div style="display: flex; justify-content: space-between;"> Yes No </div>
		DE 3842 502 A1	05/03/89	Germany	B60C	27/20	X
Examiner				Date Considered			
<small>*Examiner: initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>							

8064-4.JMD.260240:SS